

Abstract

The invention relates to a valve for controlling fluids, including a closing element (5) for closing and opening an opening (14), a restoring element (6) for restoring the closing element (5) to its outset position, a movably disposed armature (2) which is movable by means of an armature coil (3), and a multifunctional component (7) which includes the function of a valve body and the function of a throttle component in a single component.

(Fig. 1)